

Message Text

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73

ORIGIN SCI-06

INFO OCT-01 EUR-25 ISO-00 NSF-04 L-03 EB-11 COME-00 NASA-04

SAJ-01 CIAE-00 DODE-00 INR-10 NSAE-00 PA-04 RSC-01

USIA-15 PRS-01 SP-03 /089 R

DRAFTED BY SCI/SA:ASHELDON:GEM
APPROVED BY SCI/SA:OGANLEY
AMER. CHEM. SOCIETY:RKENYON (SUB)
EUR/SES:RPARDON (SUB)
SCI/AE:JBLOOM (INFO)

----- 031730

P 151948Z MAY 74
FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW PRIORITY

UNCLAS STATE 101068

E.O. 11652 N/A
TAGS: TGEN, OTRA, UR
SUBJECT: S&T AGREEMENT: CHEMICAL CATALYSIS AREA:
ENVIRONMENTAL CONTROL

REF: MOSCOW 6992

FOR SCICOUNS

1. PROJECT COORDINATOR VLADIMIR HAENSEL (UNIVERSAL OIL PRODUCTS), PROF. JOE HIGHTOWER (RICE UNIVERSITY), AND ALEXIS T. BELL (NASA), SCHEDULED TO MEET WEEK OF MAY 19 WITH BORESKOV.
2. PLEASE INFORM BORESKOV THAT HAENSEL ARRIVES MOSCOW MAY 19 AT 1910 VIA SU 242. BELL, WHO MADE SEPARATE ARRANGEMENTS THROUGH INTOURIST, ARRIVES MOSCOW SATURDAY MAY 18 AT 1620 VIA BE 672. HIGHTOWER ARRIVES MOSCOW SUNDAY MAY 19 AT 1630 VIA BOAC 991.

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3. DR. DEAN VAN LEIRSBURG, RESEARCH FELLOW UNDER PROGRAM,

WAS SCHEDULED TO ACCOMPANY GROUP AND REMAIN FOR EXTENDED PERIOD TO CONDUCT RESEARCH AT INSTITUTE DESIGNATED BY BORESKOV. ALTHOUGH REFTEL INDICATES BORESKOV AGREEMENT TO RECEIVE VAN LEIRSBURG, KENYON OF AMERICAN CHEMICAL SOCIETY REPORTS THAT SOV EMBASSY HAS NOT ISSUED VISA PENDING CONFIRMATION OF LENGTH OF VAN LEIRSBURG STAY. RUSH

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NNN

Message Attributes

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To: MOSCOW
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